

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:

Mikhail Boroditsky et al.

Serial No.: TBA

Filed: October 11, 2001

For: SYSTEM FOR PROVIDING HIGH
CONNECTIVITY COMMUNICATIONS
OVER A PACKET-SWITCHING OPTICAL
RING NETWORK USING COMPOSITE
PACKETS

Atty. Docket No.: 03493.00309

Group Art Unit: TBA

Examiner: TBA



INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

In accordance with Applicants' duty of disclosure, the following information is submitted for consideration by the United States Patent and Trademark Office in connection with the above-captioned application. The information is identified on the attached PTO 1449 form.

Applicants do not waive any right to take appropriate action to establish patentability over the listed documents should they be applied as references against the claims of the present application.

It is respectfully requested that the Examiner fully consider each of the documents, initial the enclosed Form PTO-1449 in the appropriate place to indicate that the document has been considered, and return a copy of the initialed form to the undersigned in accordance with MPEP Section 609.

Applicants believe that no fee is necessary pursuant to 37 C.F.R. § 1.97(b). However, if a fee is due, the Office is authorized to charge Deposit Account No. 19-0733.

Respectfully submitted,

BANNER & WITCOFF, LTD.

Dated: October 11, 2001

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PTO-1449 (Modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 03493.00309	SERIAL NUMBER TBA
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	APPLICANT Mikhail Boroditsky et al.	
	FILING DATE October 11, 2001	GROUP ART UNIT TBA

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES/NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	C. Dragone, "An NxN Optical Multiplexer Using a Planar Arrangement of Two Star Couplers", IEEE PHOTONICS TECHNOLOGY LETTERS, VOL. 3, NO. 9, September 1991, pp 812-815.
	C. Dragone, C.A. Edwards and R.C. Kistler, "Integrated Optics NxN Mutiplexer on Silicon", IEEE PHOTONICS TECHNOLOGY LETTERS, VOL. 3, No. 10 October 1991, pp. 896-899.
	I. Chlamtac, V. Elek, A. Fumagalli and C. Szabó "Scalable WDM Access Network Architecture Based on Photonic Slot Routing", IEEE/ACM TRANACCTIONS ON NETWORKING, VOL. 7, No. 1, February 1999, pp. 1-9.
	L.J.P. Ketelsen, J.E. Johnson, D.A. Ackerman, L. Zhang, K.K. Kamath, M.S. Hybertsen, K.G. Glogovsky, MW. Focht, W.A. Asous, C.L. Reynolds, C.W. Ebert, M. Park, C.W. Lentz, R.L. Hartman and T.L. Koch; "25 Gb/s transmission over 680 km using a fully stabilized 20 channel DBR laser with monolithically integrated semiconductor optical amplifier, photodetector, and electroabsorption modulator," Trends in Optics and Photonics TOPS Vol. 37, OFC 2000, pp. PD14-1/208-210.

EXAMINER	DATE CONSIDERED

EXAMINER: Initial citation if reference was considered. Draw line through citation if not in conformance to MPEP 609 and not considered. Include copy of this form with next communication to applicant.